



Ready-to-use water-based product particularly suitable for the surface treatment of oiled, natural or coloured floors. It can maintain the natural breathability of the wood, but at the same time increases its water-repellent features, as well as stain and wear resistance. It does not alter the colour of the oiled floor, does not leave streaks and can be walked on after 1-2 hours.

IRO can be used after laying pre-finished oiled floors as a final treatment to be performed on site, to uniform and revive the surface appearance.

Technical data at 20 ° C – 60% R.H.

Appearance	Milky
Density	1.00 kg/litre
Touch dry	10 – 20 minutes
Walkability	12 hours
Dilution	With water
Yield	About 30 m ² /litre
Application temperature	From +10 to +35 °c
Storage	24 months in original sealed packaging. Frost sensitive
Packaging available	1 litre bottles

Application

Wait at least 7 days after applying the oil before using IRO.

Remove dust and other impurities from the surface, if necessary wash with Deteroil. Spread the product with a damp cloth, evenly and without exceeding the quantity. After 1-2 hours, apply a second coat in the same way.

Maintenance and restoration

IRO can be applied regularly after some time to refresh the surface protection; the frequency is approximately every 6-12 months, obviously depends on the intended use of the floor and the intensity of the traffic to which it is subjected.

Cleaning and maintenance of floors treated with IRO can be done using Deteroil, or Pulito Parquet.

Note

Frost sensitive

IRO is a protective product for oiled floors; it cannot be used directly on untreated wood.

In the case of heavily worn floors, it is necessary to repeat the impregnation with oil.

Safety regulations

PRODUCT FOR PROFESSIONAL USE ONLY. Strictly comply with what is stated on the label and consult the safety data sheet before using the product.

Disposal

Dispose of the unused product and empty packaging in accordance with the provisions of the local legislation in force.

IRO



Certifications



The recommendations in this technical bulletin are given for information only and do not bind our responsibility in any way since the methods and conditions of use of the product are beyond our control. We recommend checking the actual suitability for the intended use.

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